

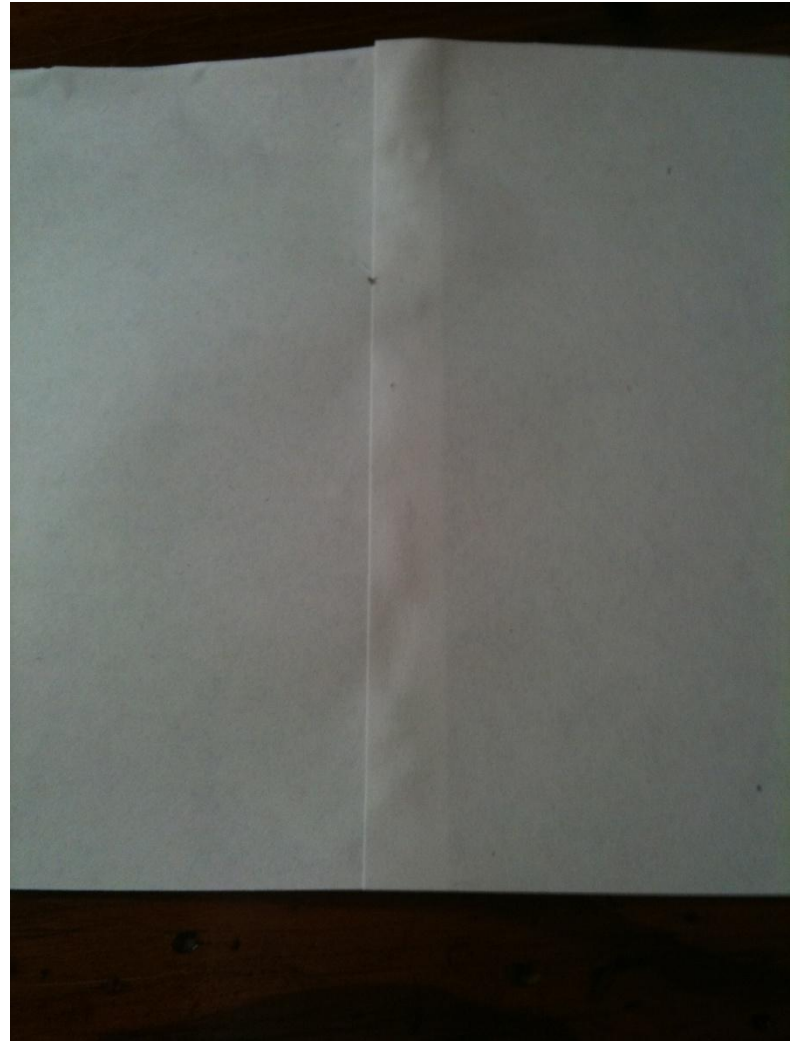
Upper Elementary Lesson 1

Accordion Foldable Assessment

Eco-Schools USA and Entergy
Energy and Climate Change

STEP 1

1. Fold a piece of computer paper or construction paper in half along the horizontal line of symmetry (hot dog).
2. Cut on the fold.
3. Place a fine line of glue at one end and connect the two strips together. Let dry for 2 minutes.



STEP 2

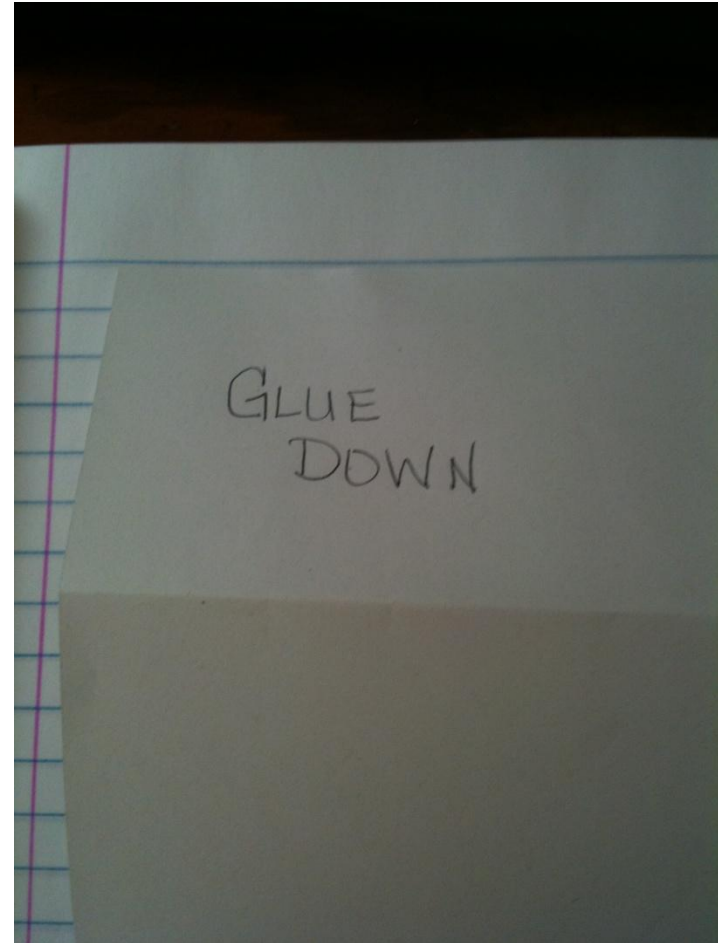


1. Fold the long strip in half.
2. Fold in half again.
3. Fold in half a third time. This will create 8 sections.
4. Unfold to see all 8 sections.
5. Then change the folds, turning one section forward and the next section backward and repeat until all sections are done. This will create a paper accordion.

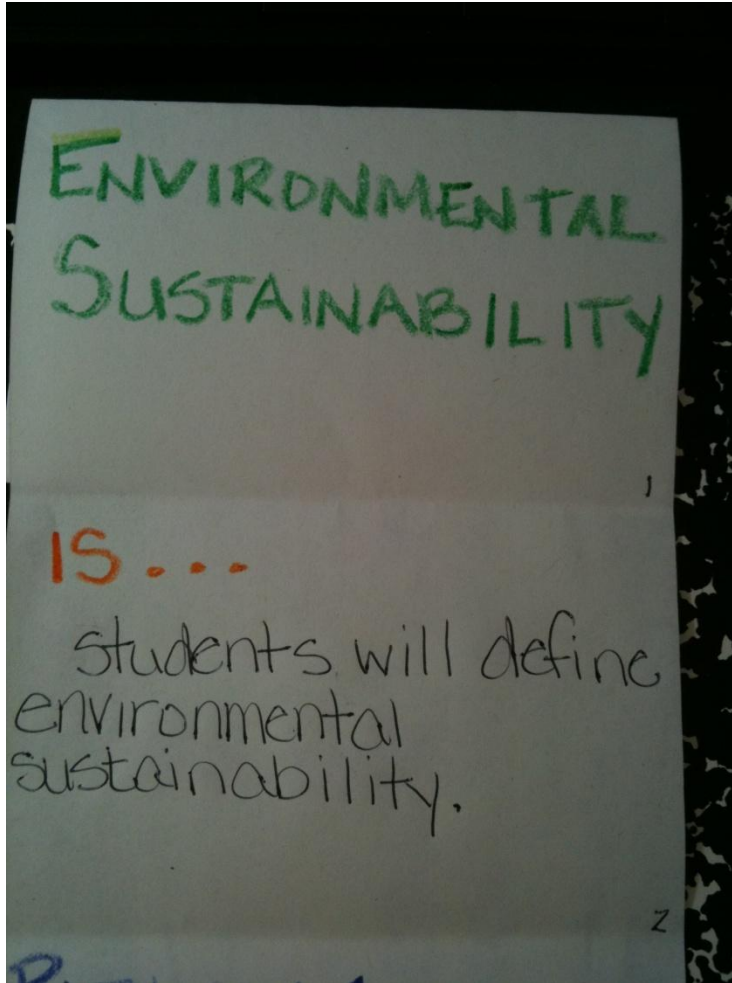


STEP 3

1. On the first section write “glue down” as a reminder, glue and not information will go here.
DO NOT GLUE NOW.



STEP 4

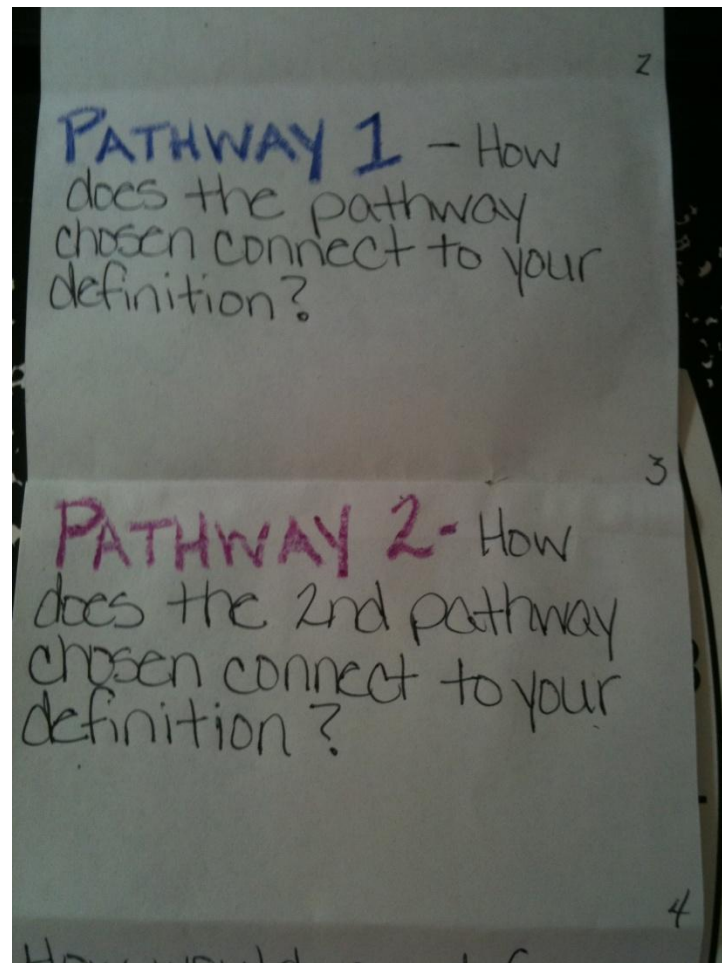


1. After the “glue down” section start numbering the rest of your sections, 1-7.
2. Section 1-Title
3. Section 2-Write the definition for environmental sustainability.



STEP 5

1. Section 3-Take the first pathway you chose and write how that pathway connects or relates to the definition you just wrote.
2. Section 4-Take the second pathway you chose and write how that pathway connects or relates to the definition you just wrote.



STEP 6

1. Section 5-Define Eco-Schools. What does it mean to you?
2. Section 6 and 7 will be together. Write, "To promote environmental sustainability at school, what ideas do have for change?"
3. At the bottom of section 7 write your name and date.

ENVIRONMENTAL
Su

DATE

How would you define Eco-Schools?

5

To promote environmental sustainability at school, what ideas do you have for change?

6

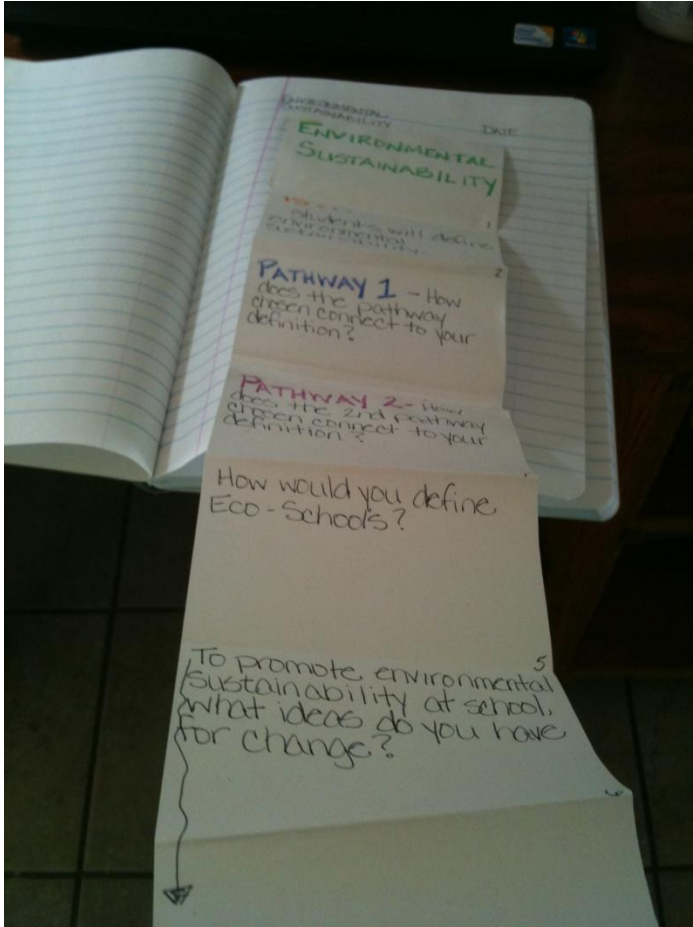
NAME

DATE

7



STEP 7



1. All sections are complete. Next you will do one of two things.
 1. Turn in your accordion foldable to your teacher.
- OR
2. Go back to the section where you wrote “glue down”. Place a small amount, fine line around the perimeter of the rectangle and press securely under your title and date in your science notebook.
3. You are now finished.